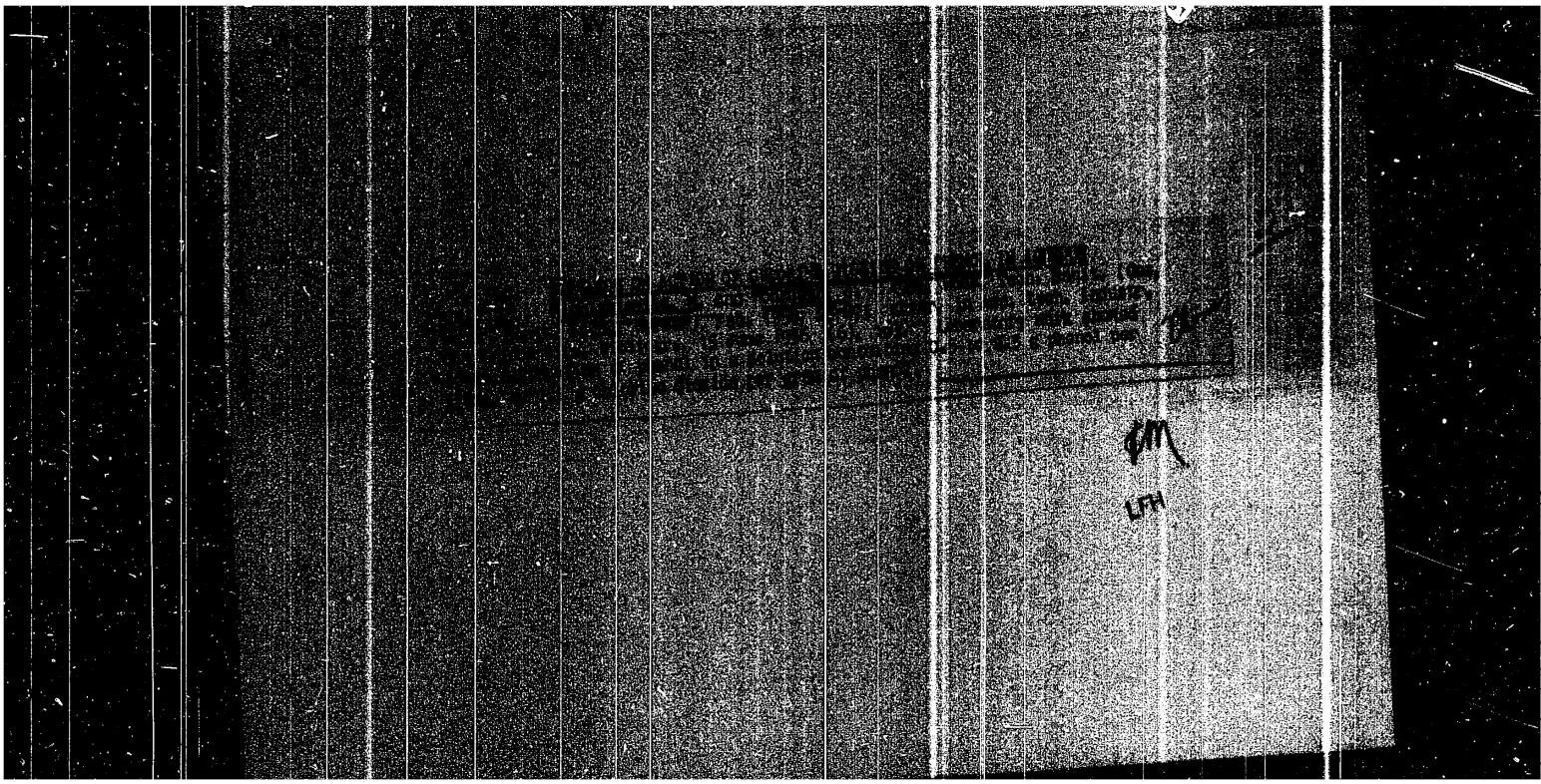
APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6



APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISLOLEK, Z.

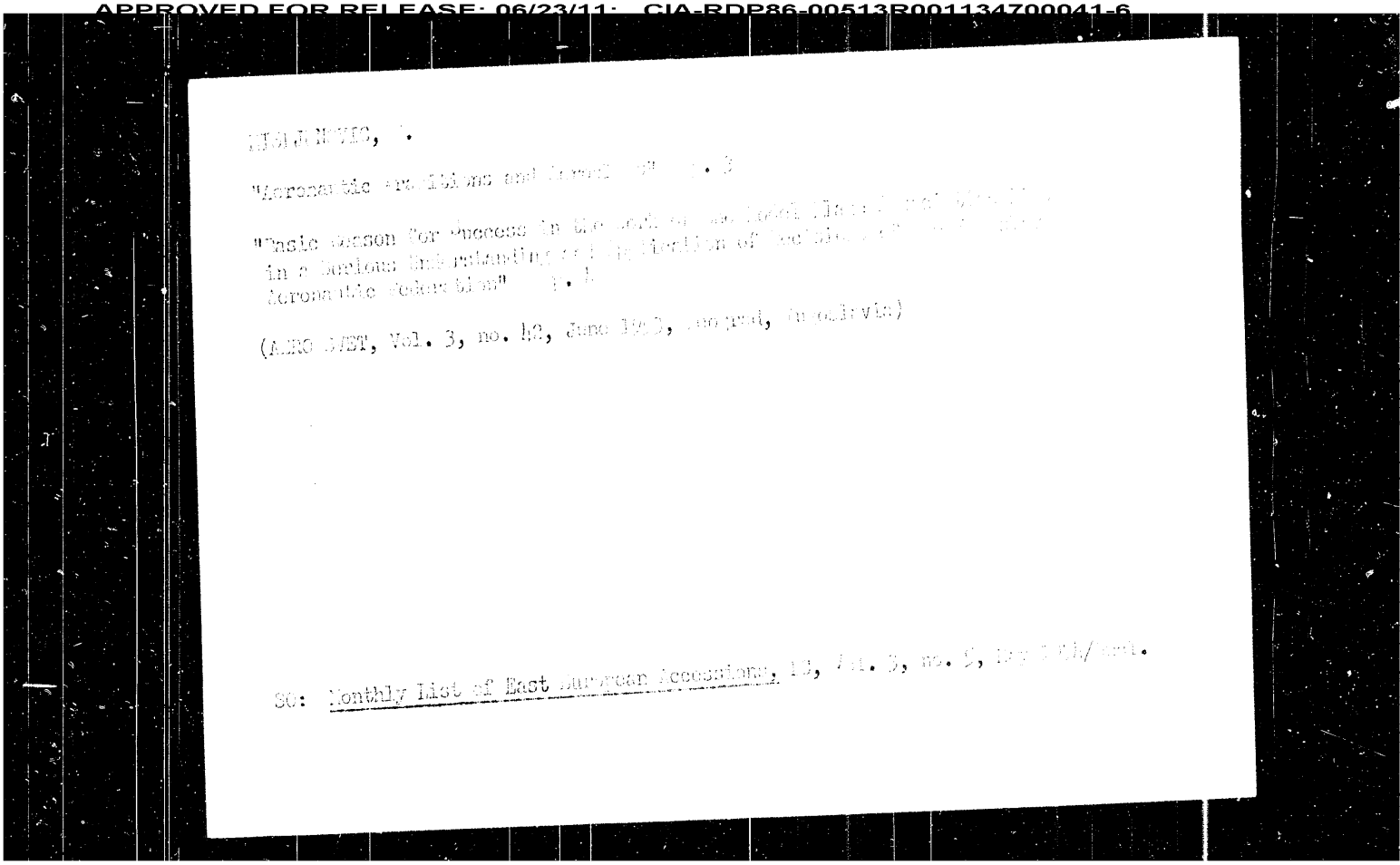
British Abst.
B I
Aug. 1953
Ferrous
Metallurgy

Cladding of mild low-carbon steel sheets with stainless steel. C. Mirski, R. Wuestowski, and Z. Mislolek (prace Inst. Metal., 1952, 4, 345-355).--A method of cladding of milk steel sheets with stainless 18/8 steel is developed. Main stages of manufacture are described. The prepared materials are heated to 1150-1200°, hot-rolled and heat-treated at 1050°. The results of the technological, mechanical, and metallographical examination of the product are given. The problem of mutual diffusion at the interface receives special attention.

S. K. Lachowicz.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6



[illegible], V.

"Aeronautic [illegible] and Armed [illegible]. 3

"Basic Reason for Success in the [illegible] in a Serious Misunderstanding of the Nature of Aeronautic Modernization" [illegible]

(AERO ARMY, Vol. 3, no. 12, June 1963, [illegible])

SO: Monthly List of East European Accessions, LC, Vol. 3, no. 2, [illegible]/cont.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISLJENOVIC, Dorde

Gliding of railroad car wheels. Zeleznice Jug 17 no.9/10:69 '61.

(Railroads)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

BRANICA, M.; BILINSKI-MATOSIC, H.; FUREDI, H.; MISLJENAC, Z.; POKRIC, B.

Stability of thorium (IV), zirconium (IV), yttrium (III) and rare earths (III) hydroxides and their soluble ionic species in equilibrium with the solid phase. Croat chem acta 35 no.4:A21-A22 '63.

1. Department of Physical Chemistry, Institute "Ruder Boskovic", Zagreb, Croatia, Yugoslavia.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

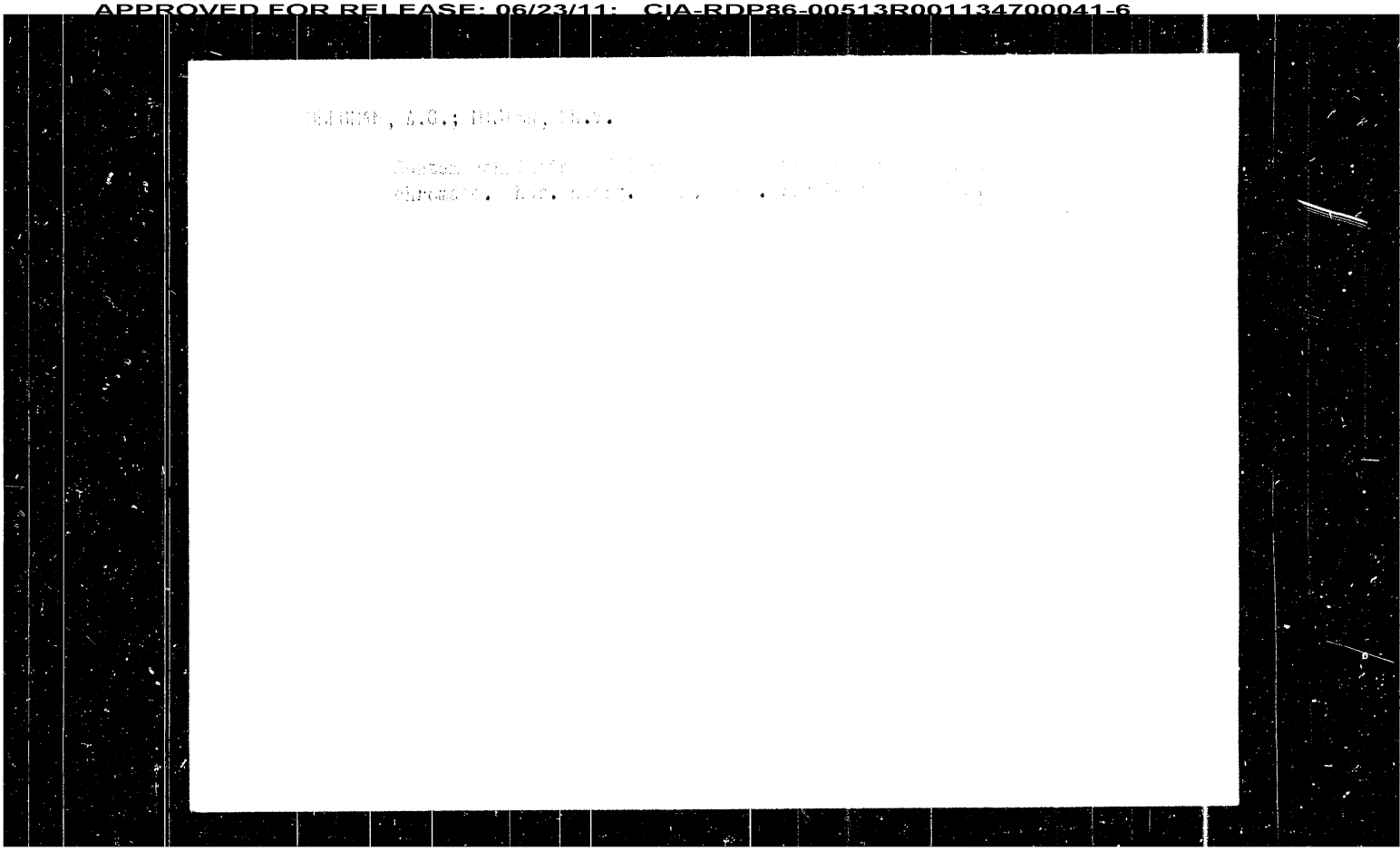
KERBMAN, A.S.; MISIEK, Th.V.

System nonahydrate of praseodymium and lead chlorides.
Zhur. neorg. khim. [illegible] My '65. [illegible]

1. Nauchno-issledovatel'skiy institut tekhnologii mekhanicheskoy
shtrogovki pri Severo-Kavkazskom sovete narodnogo khozyaystva.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6



APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

BERGMAN, A.G.; SADOVSKIY, A.P.; MISLER, Zh.V.

Ternary system of lead, lithium, and cadmium chlorides. Zhur.-neorg.khim. 8 no.4:954-958 Ap '63. (MIRA 16:3)
(Lead chloride) (Lithium chloride) (Cadmium chloride)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

BERGMAN, A.G.; MISLER, Zh.V.

Ternary system consisting of lithium, potassium, and cadmium chlorides. Zhur.neorg.khim. 8 no.2:403-406 F '63. (MIRA 16:5)

1. Nauchno-issledovatel'skiy institut tekhnologii mashinostroyeniya pri sovete narodnogo khozyaystva Rostovskogo ekonomicheskogo rayona.
(Cadmium chloride) (Lithium chloride) (Potassium chloride)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISLAVSKIY, V. N.

BEARINGS (MACHINERY)

Friction in fixture bearings and some of its characteristics. Vestnik..., No. 2, 1950.

Monthly List of Russian Accessions, Library of Congress, October 1952. UNCLASSIFIED.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISLAVSKIY, N.P.

Independent work in geography in higher classes. Geog.v shkole 19 no.5:49-52 S-O '56. (MLRA 9:11)

1. Shkola No.28 goroda Semipalatinska.
(Geography--Study and teaching)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MIKLAVSKIY, I.S.

Organizing economic activity in the enterprises of the Northwest Economic Region. Nauch.-tekh.ekon.inform.Ser.:nauch.-issl.inst. nauch.i tekh. inform. no.10:87-88 0 '62. (MIRA 15:12)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

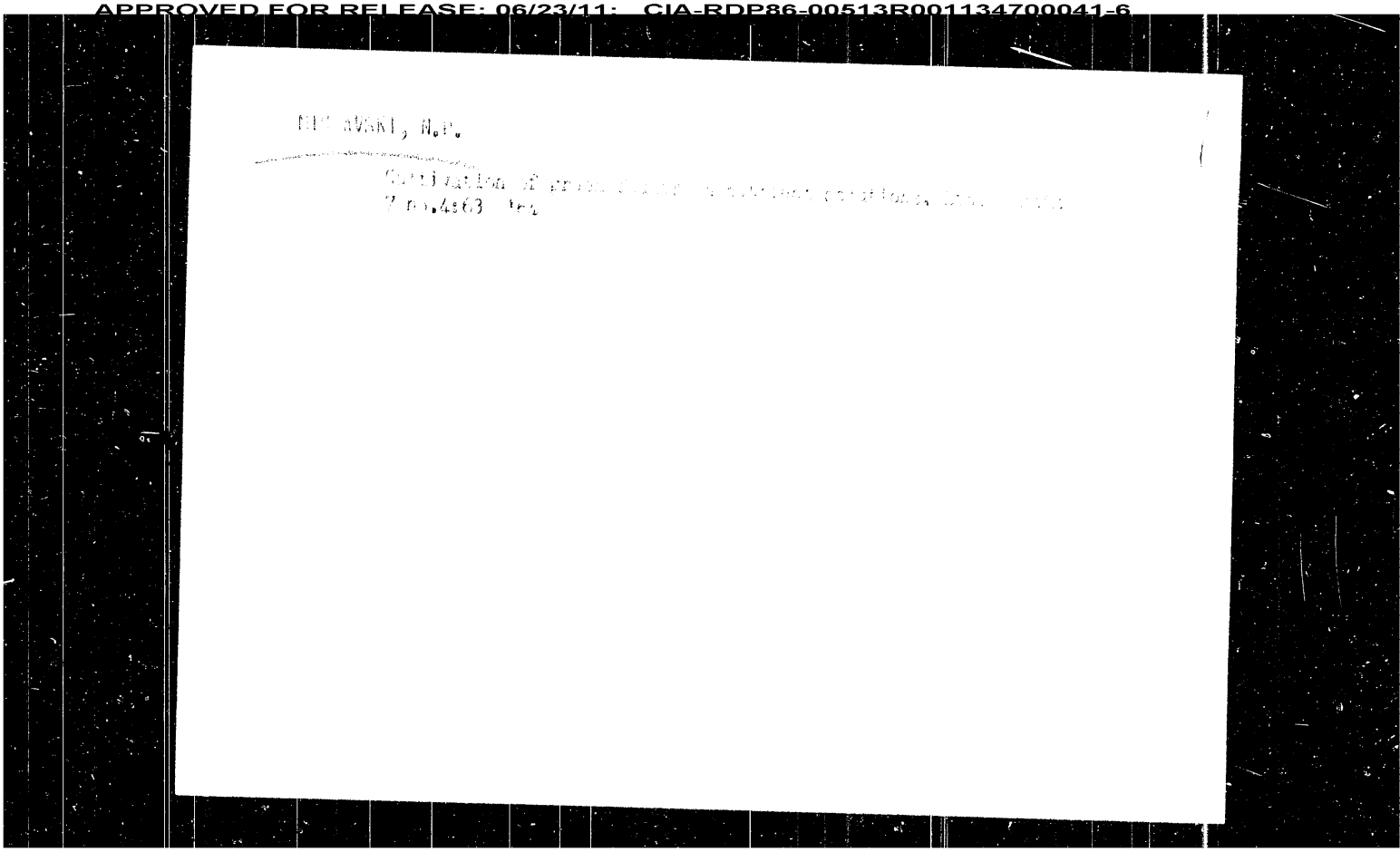
MISLAVSKIY, I.

Activists went in search. Sov. profsoiuzy 19 no.7:18-19 Ap '63.
(MIRA 16:4)

1. Zaveduyushchiy neshtatnym otdelom proizvodstvenno-massovoy raboty Arkhangel'skogo oblastnogo komiteta professional'nogo soyuza rabochikh stroitel'stva i promyshlennosti stroitel'nykh materialov.
(Archangel--Construction industry) (Trade unions)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6



APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISLAVSKAYA, F. N., TUTOLMINA, V. G., BYKHOVSKIY, B. N.

"Experience of silicosis prevention in the Kizelov coal basin."

report submitted at the 13th All-Union Congress of Hygienists, Epide[illegible] and Infectionists, 1959.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISLAVSKAYA, M.M.

MISLAVSKAYA, M.M., kandidat meditsinskikh nauk (g.Molotov)

Result of organizing mass prophylactic examinations for coal miners. Sov.zdrav. 16 no.7:20-23 Jl '57. (MIRA 10:11)
(MINING,
prev. mass exam. of coal miners (Rus))

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISLAVSKAYA, M. M.

USSR/Medicine - Silicosis
Medicine - Industry and Occupation May 49

"Silicosis in a Chromite Mine and Countermeasures," Z. M. Adriyevskaya, M. M. Mislavskaya, Hosp Therapeutic Clinic, Chair of Labor Hygiene, Molotov Med Inst, 3 pp

"Gig i San" No 5

Studied case histories of silicosis among miners of Saranovskiy Chromite Mine in 1948, analyzed quantity of dust particles in shafts of the mine, and discussed relative merits of wet and dry-boring methods. Wet method reduces dust to one twentieth but get the hands of drillers wet and compels them to stand in water in the pit, which is especially unhealthy during winter when the temperature goes down to zer. Suggests developing a device to permit wet drilling without getting the driller wet.

PA 56/49T81

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

The Determination of Small Barium Sulfate Quantities in the Paste for Lead Accumulator Plates

32-24-4-29/67

Pb_3O_4 and sulfuric acid in water, which was then dried, was used. Sensitivity of determination is given as 1.10^{-4}% barium sulfate and 6.10^{-5}% barium. Besides this semi-quantitative method, another and more precise method of determination is mentioned. In the case of the latter the sample is introduced into the radiation source by vaporization from the surface of a revolving alternating current arc electrode. The paste to be investigated is mixed with soda (4:1), moistened with water, and dried on the lower electrode plate. The electrode revolves with a speed of 2 revs./min. The spectrograph mentioned above is used, and lead is used as an element for comparison. Under the conditions described the addition of 1.10^{-4}% barium sulfate to the pure paste is recorded. The mean error resulting from three determinations is estimated at ± 1%. There is 1 figure.

ASSOCIATION: Filial Nauchno-issledovatel'skogo akkumulyatornogo Instituta (Branch of the Scientific Research Institute for Accumulators)

1. Accumulators--Equipment 2. Barium sulfate--Determination 3. Oxides--Reduction 4. Oxides--X-ray analysis

Card 2/2

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

AUTHORS: Mislavskaya, F.F., Melamed, Sh.G. 32-24-4-29/67

TITLE: The Determination of Small Barium Sulfate Quantities in the Paste for Lead Accumulator Plates (Opredeleniye malykh kolichestv sernokislogo bariya v paste dlya plastin svintsovogo akkumulyatora)

PERIODICAL: Zavodskaya Laboratoriya, 1958, Vol. 24, Nr 4, pp. 453-454 (USSR)

ABSTRACT: It was found that in the presence of 1.10^{-4}% barium sulfate the operation of lead accumulators is reduced to 25--30%. Experiments showed that barium can accumulate after a selective evaporation of lead in the deposit during the first burning stage of the electric arc. The mass to be investigated had a composition of 90% PbO_2, 7% PbO and 3% $PbSO_4$. X-ray analyses carried out by K.F.Gusev showed that in the crater of the carbon cathode a complete reduction of oxides to metal took place after 70 seconds. This is in agreement with the vaporization curves given, which were obtained according to the spectrographic method for lead and barium; the rules governing barium vaporization were confirmed also according to other methods. Analysis was carried out on a ISP-spectrograph. As a basic standard a paste prepared from spectrally pure PbO,

Card 1/2

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

SELITSKAYA, S.; YEVCHENKOVA, Ye.; MISLAVSKAYA, F.; SAKHAROVA, K.

Prolonging the life of lead storage batteries. Avt. transp. 34 no.10:16-18 O '56. (MLRA 9:12)

(Storage batteries)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKUSTIN, E

Toxic residual effect on cotton of lucerne grown for a long time in a lucerne-cotton rotation. E. Miskustin and A. Naumova (*Khlopkovodstvo*, 1954, No. 6, 51–56).—Material toxic to cotton accumulates in soil under lucerne and reaches harmful proportions when lucerne is grown for 3—4 years. After two years growth of lucerne the no. of soil micro-organisms decrease. Saponin, which inhibits germination of cotton, occurs in lucerne roots. Nodule production in lucerne is inversely related to the saponin concn. in the roots. Saponin kills pure cultures of *Bact. malvacearum*.

SOILS & FERT. (A. C. P.)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOWIEC, Jozefa

New stabilizers of polyvinyl chloride. Polimery tworz wielk 7 no.7/8:255-256 Jl-Ag '62.

1. Zaklad Naukowo-Badawczy, Zaklady Chemiczne, Oswiecim.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MESZAROS, Sandor; MISKOVSZKY, Gyorgy

New electron tubes. Radiotechnika 11 no. 1:15-17 Ja '61.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MESZAROS, Sandor; MISKOVSZKY, Gyorgy

New electron tubes. (To be contd). Radiotechnika 10 no.11:348-349 N '60.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVSKY, M.

"Reconstruction of grate boilers for utilization of low-grade fuels."

ENERGETIKA, Praha, Czechoslovakia, Vol. 8, no. 8, August 1958

Monthly List of East European Accessions Index (EEAI), Library of Congress, Vol. 8, no. 8, August 1959

Unclassified

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

/—

ST-NIK, Josef, MICKOVSKY, Josef

[illegible]
Bory. Cas mis[illegible]

[illegible] Faculty of [illegible], Jose Marti [illegible] University, Bory;
Higher School [illegible], Bory.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVSKY, J. dr.

New research on copper microwire. Hut listy 19 no.7:524-525
Jl '64

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

L 34936-66 EWP(t)/ETI IJP(c) JD

ACC NR: AP6026607 SOURCE CODE: CZ/0057/65/000/012/0540/0542

AUTHOR: Miskovsky, Jiri (Doctor)

ORG: Research Institute for Metals, Panensko Brezany (Vyzkumny ustav kovu)

TITLE: Problems of extraction of metal manganese in the light of the latest patent literature

SOURCE: Hutnik, no. 12, 1965, 540-542

TOPIC TAGS: manganese compound, metal extracting, electrolytic refining, thermal decomposition

ABSTRACT: Czechoslovak ores are of poor quality and the development was mainly based on hydrometallurgical methods. The most promising method is the one covered by Czechoslovak Patent No 109,962. The ore is dissolved, and iron oxidized by air oxygen, and removed by filtration in the form of Fe_2O_3. Phosphorus is precipitated with iron, and removed with it; P removal is about 90%. The next step is oxidation under pressure; by this step remaining P, as well as Al and As are removed. The remaining metal contains Fe and Mn in a ratio of 1:8; P to Mn ratio is 1:350. The Mn may be obtained electrolytically, or by thermal decomposition in the form of ferromanganese. Orig. art. has: 1 table. [JPRS: 34,519]

SUB CODE: 11 / SUBM DATE: none / ORIG REF: 001 / SOV REF: 002 / OTH REF: 029

Card 1/1

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

ŠIMŮNEK, J.; KLEMOVÁ, J.

1. Natural Science Faculty of the J. E. Purkyne University (Přírodovědecká fakulta University J. E. Purkyně), Brno; 2. Higher Institute of Technology (Vysoké učení technické), Brno

Praha, Časopis pro mineralogii a geologii, Vol. 4, 1959, No. 1, pp. 1-12

"Iron-Rich Cordierite from Syenite near Oslavany in Western Moravia."

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVSKY, J.

Problems of metallic manganese production in the light of new literature on patents. Hut listy 19 no.9:674-675 S '64.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVSKY, J., dr.

Granting the Czechoslovak diploma for a discovery on metallurgy.
Hut listy 18 no.4:291 Ap '63.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVSKY, J

AID Nr. 975-6 23 May

IMPROVEMENT OF CORROSION RESISTANCE OF Ti AND Ti ALLOYS (CZECHOSLOVAKIA)

Miškovský, J. Hutnické listy, v. 18, no. 3, Mar 1963, 202.

Z/034/63/018/003/002/004

The corrosion resistance of Ti and Ti alloys can be greatly improved by oxidation at 600-700°C in air free of H_2, CO, CO_2, hydrocarbons, halogens, and halides. The thickness of the oxide layer can be controlled by varying temperature and duration of oxidation. Dense, sound oxide layers, tightly adhering to the metal and as thin as 0.5μ, were obtained by this method. Oxidized unalloyed Ti tested for 144 hrs in an organic liquid with a high content of HCl corroded at a rate of 0.037 $g/m^2 \cdot day$ compared with 0.39 $g/m^2 \cdot day$ for unoxidized Ti or 9.6-14.2 $g/m^2 \cdot day$ for stainless steel. In a 7-hr test in 85% H_2SO_4 at 80°C oxidized and unoxidized Ti corroded at a rate of 0.267 and 1382 $g/m^2 \cdot day$, respectively. The method was developed by staff members of the Research Institute of Metals in Panenské Břežany, who received Czechoslovak Patent No. 103,734.

[DV]

Card 1/1

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

1600

43910

Z/057/62/000/003/002/002
I037/I237

AUTHOR: Miškovský, Jiří Doctor

TITLE: Manufacture of pure powder nickel

JOURNAL: Hutník, no. 3, 1962 149–150

TEXT: The method, for which J. Kalouč and V. Dlouhý have obtained the C.S. patent No. 88.292, is based on electrolysis, employing a mercury cathode. The method is not sensitive to pH or current density in a wide range. The electrolysis can be carried on until the Ni amalgam solidifies. The mercury is distilled off and the powder (sometimes obtained as a brittle cake) of particle size between 0.2 to 5 microns is obtained. The shape of the particles tends to be roundish. The chemical impurities are: 0.002% Al, 0.012% Fe, 0.001% Mg, 0.001% Cu, 0.002% Si and 0.002% Mn.

ASSOCIATION: VÚK, Pomenské, Břežany

Card 1/1

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

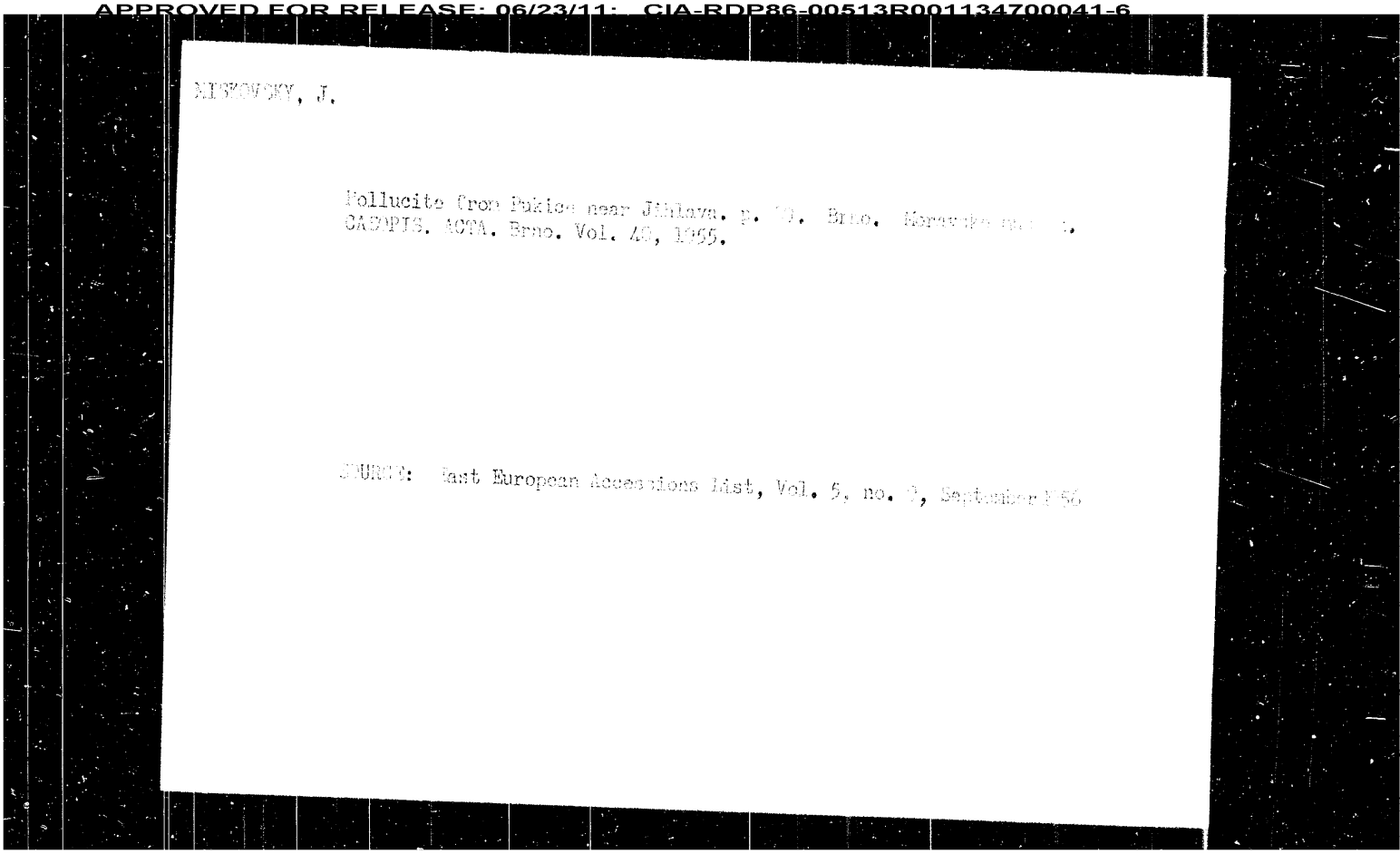
MISKOVSKY, J.; PADERA, K.

Diopside from Cesky Krumlov and from Cichov near Okrisky. p. 187.
(Casopis Pro Mineralogii A Geologii, Vol. 2, no. 2, 1957. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6



MIKOVSKY, J.

Pollucite from Pukiec near Jihlava. P. 7. Brno. Mineralogicke [illegible]. CASOPIS. MCSA. Brno. Vol. 4S, 1955.

SOURCE: East European Accessions List, Vol. 5, no. 9, September 1956

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

SDELOVACI TECHNIKA (Telecommunication Engineering, Czechoslovakia)
Vol 3, No. 2, February, 1955

Cathode-ray tubes with several (electron) beams.
A number of electrical waveforms can be displayed simultaneously by means of multi-beam cathode-ray tubes, these being either of the multi-gun or split-beam type. Constructional details and electrical properties of both types of the tubes are reviewed, and the systems are compared.
By I. Miskovsky..... 49-53

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

Flywheel synchoronization of television sets, p. 54, SDELOVACI TECHNIKA (Ministerstvo strojirenstvi) Praha, Vol. 3, No. 2, Feb. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 4, No. 12, December 1955

MISKOVSKY, I.

SDELOVACI TECHNIKA (Telecommunication Engineering, Czechoslovakia)
Vol 3, No. 2, February, 1955

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

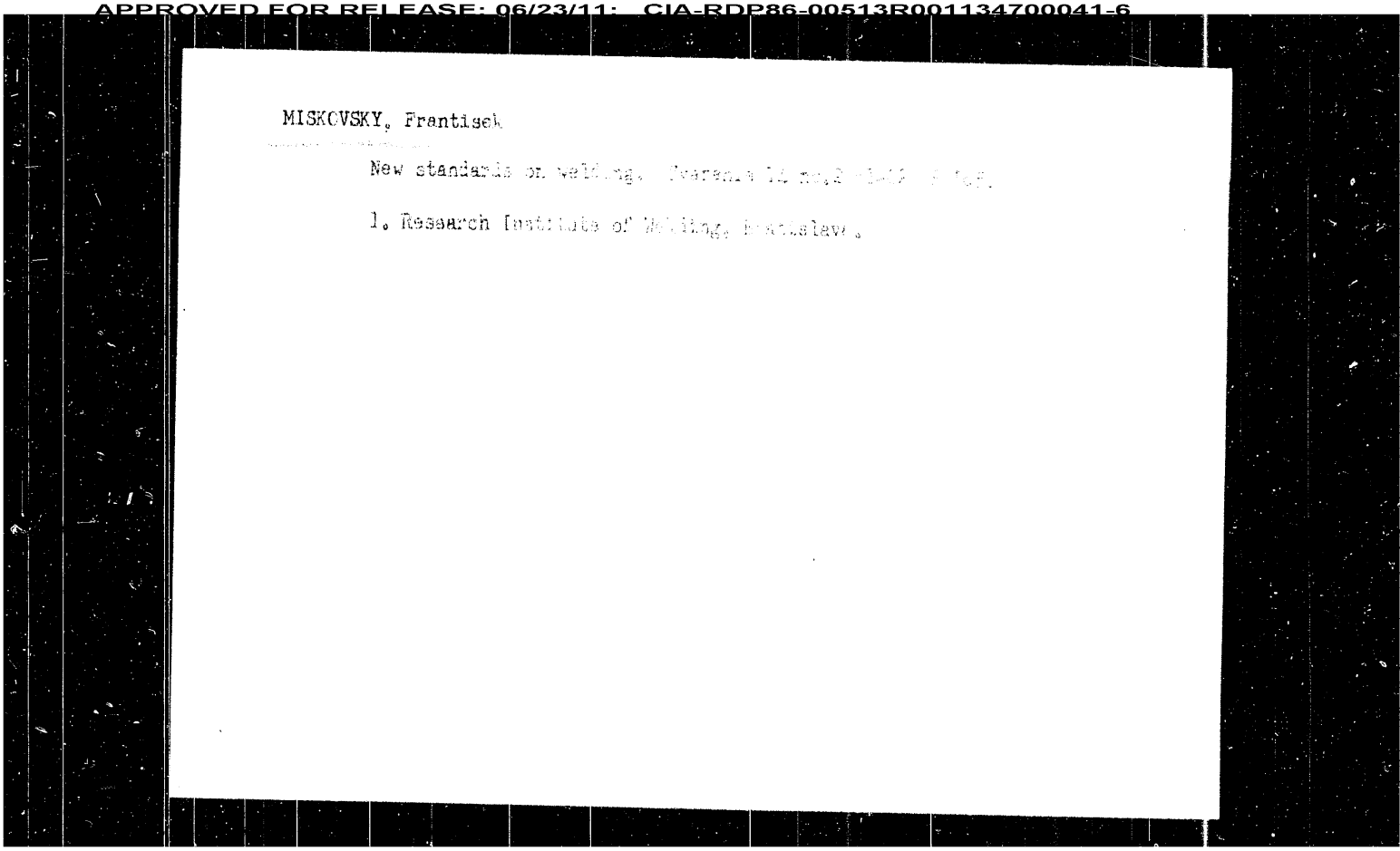
MISKOVSKY, I.

Circular time base. p. 16.
(SDELOVACI TECHNIKA, Vol. 2, no. 1, Jan. 1954, Praha)

SO: Monthly List of East European Accession, (EEAL), LC, Vol. 4,
No. 11, Nov. 1955, Uncl.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6



MISKOVSKY, Frantisek

New standards on welding. Zvaranie 11 no.2 [illegible] 1962.

1. Research Institute of Welding, Bratislava.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVSKY, F.

New standards in welding. Zvarande 13 nr.5/6:180-181 My-Je '64.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVSKY, F.

List of Polish Standards on Welding. Zvaranie 12 no.5:140 My '63.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

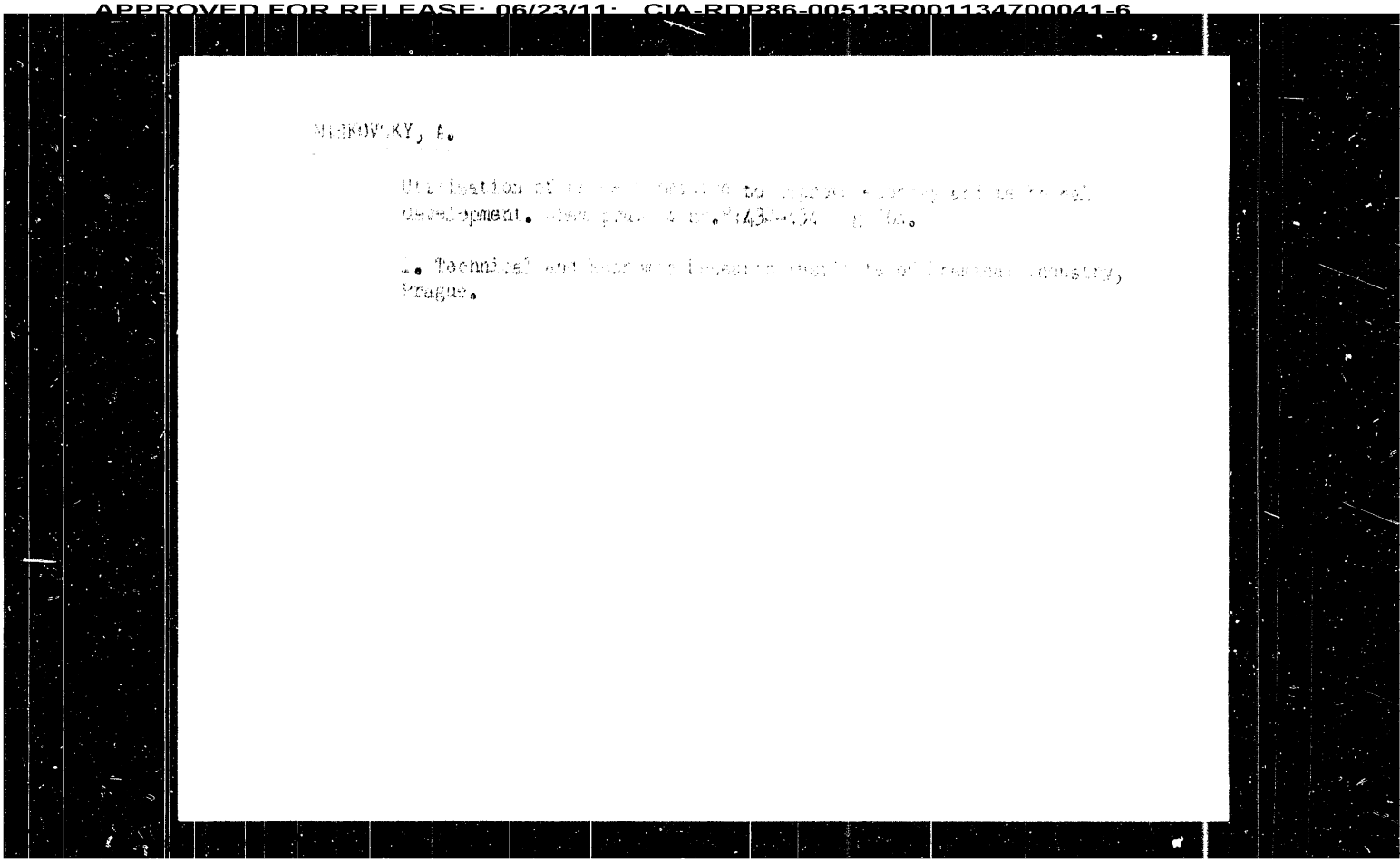
MISKOVSKY, Antonin, inz.

Problems of economy in using fuel oils in metallurgy and of their economically justified prices. Hut listy 17 no.1:23-30 Ja '62.

1. Vyzkumny ustav technicko-ekonomicky chemickeho prumyslu, Praha.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6



NIKOVSKY, A.

Utilization of [illegible] to [illegible] development. [illegible]

2. Technical and [illegible] Institute [illegible] University, Prague.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVITS, S.

Rockwell portable hardness gauge of the NE-CSR type. p. 272

METROLOGIA APLICATA. (Directia Generala de Metrologie de pe lînga Consiliul de Ministri) Bucuresti, Rumania. Vol. 5, no. 6, Nov./Dec. 1958

Monthly list of East European Accessions (EEAI) LC Vol 8, No. 6, June 1959
Uncl.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVITS, Gusztav, dr.; SZULE, Peter, dr.

Tracheobroncial chondroma. Tuberkulozis 14 no.6:182-184 Je '61.

1. A Budapesti Orvostudomanyi Egyetem Tudogyogyaszati Klinikajanak kozlemenye.

(BRONCHI neopl) (TRACHEA neopl)
(CHONDROMA case reports)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

SZUGS, Sandor; MISKOVITS, Gusztav

Consequences of mediastinal tuberculosis. Tuberkulozis 13 no.8:230-232 Ag '60.

1. A Budapesti Orvostudomanyi Egyetem Tudogyogyaszati Klinikajanak (Igazgato: prof. Kovats Ferenc, az orvostudomanyok doktora) kozlemenye

(TUBERCULOSIS, LYMPH NODE compl.)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVITS, Gusztav, dr.

Degenerative and cystic pulmonary changes. Tuberkulozis 13 no.7: 206-213 Jl '60.

1. A Budapesti Orvostudomanyi Egyetem Tudogyogyaszati Klinikajanak (igazgato: prof. Kovats Ferenc dr. az orvostudomanyok doktora) kozlemenye
(LUNG DISEASES)
(CYSTS)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVITS, G

1471. *Transcostal venography in non-tuberculous diseases of the chest* Die transkostale Venographie bei nicht-tuberkulösen Thoraxerkrankungen. Miskovits G. and Szücs S. Univ. Klin. für Lungenerkr., Budapest *Tuberkulosearzt* 1957, 11, 7 (493-511) Illus. 6

Intraosseous transthoracic venography in the ribs is performed by puncture of the lateroaxillary segment of one of the lower ribs with a suitable needle (e.g. for sternal puncture) and by introduction of a contrast medium for i.v. injection with medium pressure. Several roentgen photograms are made at intervals of one second. Malignant and obstructive processes in the hilar region cause filling defects of the costal and/or mediastinal veins which has diagnostic significance. Illustrative observations are published.

Boehm Isny

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

HUNGARY / Human and Animal Morphology (Normal and Pathological). Blood-Vascular System. Vessels. G-5

Abs Jour: Ref Zhur-Biol., No 17, 1958, 79136.

Author : Szucs, Sandor; Miskovits, Gusztav.
Inst : Not given.
Title : On the Roentgenological Image of the Venal System of the Chest Cage.

Orig Pub: Magyar radiol., 1957, 9, No 2, 85-93.

Abstract: A contrast mass for the course within the ribs of the main and lateral venal trunks was intracostally introduced to 56 patients. The best results were obtained with the introduction of the contrast mass into the VII, VIII and IX ribs. The method allows the development of the earliest symptoms of tumors and afflictions of the

Card 1/2

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVITS, Gusztav, dr.,; KOVACS, Laszlo, dr.

Experimental studies on the pathogenesis of early hemorrhages in meningeal tuberculosis. Ideg. szemle 9 no.3:40-41 Apr 56

1. A Budapesti Orvostudomanyi Egyetem Tudogyogyaszati Klinikajanak kozlemenye. (igazgato: dr. Kovats Ferenc egy. tanar)

(MENINGOENCEPHALITIS, exper.
pathogen. of early hemorrh. & similarity to human meningeal tuberc. in guinea pigs (Hun))

(HEMORRHAGE, in various dis.
exper. meningoencephalitis, pathogen. & similarity to human meningeal tuberc. in guinea pigs (Hun))

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVITS, Gusztav, dr.; KOVACS, Laszlo, dr.

Comparative studies on experimental tuberculosis in mice, in normal state and with reduced resistance. Tuberk. kerdesei 9 no.2:88-89 Apr 56.

1. A Budapesti Orvostudomanyi Egyetem Tudogyogyaszati Klinikajanak (igazgato: Kovats, Ferenc dr. egyetemi tanar) kozlemenye.

(TUBERCULOSIS, PULMONARY, exper.
bacteriol. & pathol. differences in normal state & exper. diabetes mellitus in mice (Hun))
(DIABETES MELLITUS, exper.
in exper. pulm. tuberc. in mice, bacteriol. & pathol. differences from M. tuberc. infected normal mice (Hun))

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVITS, Gusztav, dr.; KOVACS, Laszlo, dr.

Simple method to induce tuberculosis in mice. Tuberk. kerdesei 9 no.1:28-29 Feb 56.

1. A Budapesti Orvostudomanyi Egyetem Tudogyogyaszati Klinikajanak (igazgato: Kovats Ferenc dr. egyetemi tanar) kozlemenye.
(TUBERCULOSIS, PULMONARY, exper.
induction by intratracheal, aspiration method (Hun))

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

KOVATS, Ferenc, dr.; MISKOVITS, Gusztav, dr.; HUTAS, Imre, dr.

Experimental studies on the formation of tuberculous abscesses, following intramuscular injections. Orv. hetil. 96 no.41:1126-1129 9 Oct 55.

1. A Budapesti Orvostudomanyi Egyetem Tudogyogyaszati Klinikajanak (igazgato: Kovats Ferenc dr. egyet. tanar)

(TUBERCULOSIS, experimental
eff. of vegetable oils in intramusc. inject. on action of antituberculotic agents in tuberc. infected guinea pigs & on form. of tuberc. abscesses)

(OILS
vegetable oils in intramusc. inject., eff. on action of antituberculotic agents in tuberc. infected guinea pigs & on form. of tuberc. abscesses)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

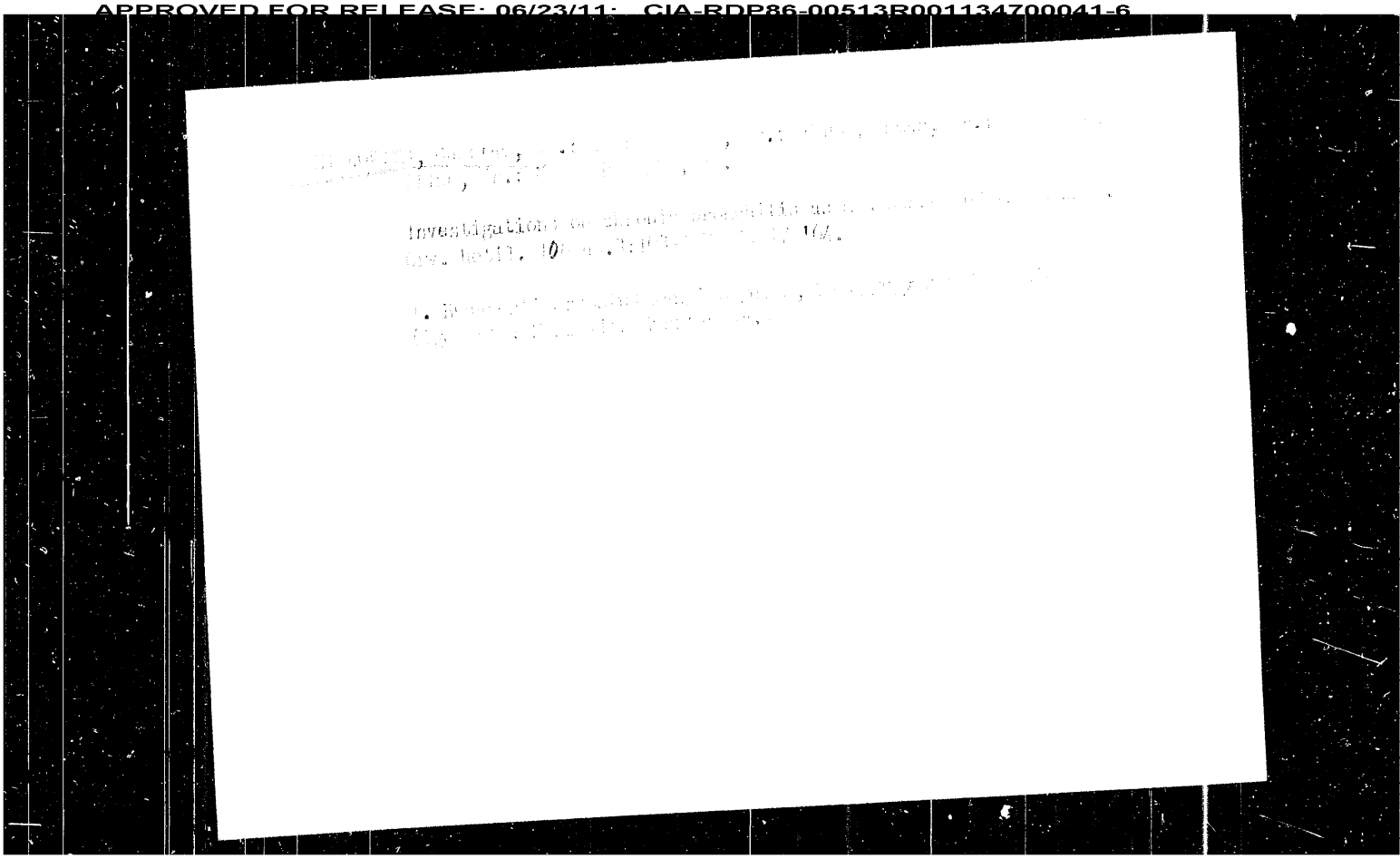
MISKOVITS, Gusztav; GREGERSEN, Magda

Intralumbar administration of isonicotinic acid hydrazide in tuberculous meningitis in addition to other types of acministration and therapy. Orv hetil 95 no.14:384-388 Ap '54. (KRAL 3:8)

1. A Budapesti Orbostudomanyi Egyetem Tudogyogyaszati Klinikajanak (igazgato: Kovats Ferenc dr. egyet. tanar) kozlemenye.
(NICOTINIC ACID ISOMERS, ther. use
*tuberc., meningeal, intralumbar admin.)
(TUBERCULOSIS, MENINGEAL, ther.
*isoniazed, intralumbar admin.)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6



APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVITS, G.

Dehydrostreptomycin in adult tuberculous basilar meningitis with special reference to its toxicity. Tuberk. Kerdesei 4 no.2:11-34 June 1951. (CLML 20:9)

1. Doctor, Clinical Assistant. 2. Lung Clinic (Head--Prof. Dr. Ferenc Kovats), Budapest Medical University.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MICHKOVITCH, V.V.

Speech made at a meeting commemorating Milutin Milankovic. In French. p. vii.

Srpska akademija nauka. Matematicki institut. PUBLICATIONS.
Beograd, Yugoslavia. Vol. 12, 1958.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, no. 8, Aug. 1959.

Uncl.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVIC, V.V.

Solar eclipses of this millenium, visible from Yugoslavia. Glas prir mat SANU no.254:15-24 '63.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

L 23354-66
ACC NR: AP6006102

$BaSO_4$ held for 5 minutes with a creep rate of 5.2m/sec., whereas the addition of 16% prolonged the testing time to 10 minutes and specimens containing 18% $BaSO_4$ held for the entire testing time (15 min.). With all additions friction heat was stabilized at 800C. Increasing the creep rate to 6.5m/sec. caused a failure of the material containing 18% $BaSO_4$ after 2 minutes. At a low creep rate (0.26m/sec.), the addition of $BaSO_4$ decreased the value of the friction coefficient from 0.52 to 0.35 at a friction temperature of 1200 in all cases. At a higher creep rate (2.6m/sec.), the addition of $BaSO_4$ did not affect the friction coefficient (0.2 at a friction temperature of 400C). But the addition of $BaSO_4$ decreased the compression strength from 68.8 kp/mm^2 with 12% $BaSO_4$ to 28.0 kp/mm^2 with 18% $BaSO_4$. The Brinell hardness decreased simultaneously from 44 to 40.5 kp/mm^2. The addition of SiO_2 and Al_2O_3 also affected the friction property of the friction materials favorably, but in a different way. The SiO_2 decreased the heat conductivity of the friction material because of a partial reduction and dissolution of Si in the iron. This increased the friction temperature to 800C at a relatively low creep rate (3.9m/sec.) in the specimen containing 10% SiO_2. The decrease in the amount of bound carbon occurred simultaneously with the dissolving of the Si. This worsened the friction property of the material so that an unfavorable effect of SiO_2 was observed with >4% SiO_2. The Al_2O_3 did not change the basic structure of the friction material and noticeably increased the thermal stability of the material. The specimens containing 2-10% Al_2O_3 passed all tests without failure. Thus Al_2O_3 is the most appropriate addition to iron-base friction materials. Orig. art. has: 12 fig. and 2 tables.

SUB CODE: 11 SUBM DATE: none/ ORIG REF: 005/ SOV REF: 002/ OTH REF: 001

Card 2/2 ✓C

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

L 23354-66 EWP(e)/EWP(w)/EWA(d)/EWP(v)/T/EWP(t)/EWP(k)/EWP(h)/EWP(l)/EWA(h)
IJP(c) JD/WW/JG/WH

ACC NR: AP6008102 (A) SOURCE CODE: CZ/0091/65/000/003/0028/0040

AUTHOR: Prochazka, V. (Engr.; Candidate of Sciences); Navara, E. (Engr.; Candidate of Sciences); Miskovic, V. (Engr.; Kosice)

ORG: [Miskovic] VST Kosice

TITLE: Effect of some admixtures on the thermal stability of sintered friction materials

SOURCE: Pokroky praskove metalurgie VUPM, no. 3, 1965, 28-40

TOPIC TAGS: powder metallurgy, heat resistance, cermet product, quartz, alumina, creep, friction coefficient

ABSTRACT: Efficient iron-base friction materials should work reliably at temperatures of 1000-1100C without substantial or sudden changes in their friction properties. A study was made to determine what effect the addition of powdered barite, quartz, or alumina to iron-graphite powders would have on the friction properties of pressed (rolling at 5 Mp/cm² pressure) and sintered specimens. The sintered compressed specimens were tested in the SFM apparatus described previously (Pokroky praskove metalurgie, c.3, 1964, str. 14.). Tests on the effect of $BaSO_4$ were made with a specimen containing 9, 12, 14, 16 and 18% $BaSO_4$ with 6% graphite in each specimen. The addition of $BaSO_4$ increased the resistance to wear at high temperatures. The specimens with 14%

Card 1/2

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVIC, V.

Unknown planetoids of the Jupiter group. P. 79, ZBORNIK RADOVA, o. 42, 1954

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, No. 2, Feb. 1956

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVIC, V.

Twenty years since the start of Nutički godišnjak (Nautical Yearbook). P. 1

ZBORNIK RADOVA, No. 42, 1954

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, No. 2, Feb. 1956

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVIC, V.

"Determining the Beginning and end of Solar Eclipses." p. 79.
(Glas. Vol. 206, no. 5, 1953, Beograd.)

SO: Monthly List of East European Accessions; Vol. 3, No. 6, Library of Congress, Feb. 1954, Uncl.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

PROCHAZKA, Vaclav, inz.; MISKOVIC, Vladimir, inz.

Examination of the sintering kinetics of the Cu-Pb system on models. Sbor VST Kosice 2:65-80 '62.

1. Ceskoslovenska akademie ved, Laboratorium hutnickej technologie Slovenskej akademie ved, Kosice.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVIC, V.

Survey of a discussion by technicians of the fish canning industry. p. 126

Found in Vol. 8 no. 4, April 1956
In Rijeka, Yugoslavia (MORSKO RIBARSTVO)

SO. EAST EUROPEAN ACCESSIONS LIST Vol. 5, no. 7 July 1956

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVIC, Stanislav, ing. (Baba Visnjina 44a, Beograd) [deceased]

Cooperation in Yugoslav industries. Tehnika Jug 17 no.6:Suppl.
Masinstvo 9 no.6:1109-1114 Je '62.

1. Savetnik Saveta masinogradnje Savezne industrijske komore, Beograd.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVIC, R.

Possibility of obtaining steel sheets of the St. 37.23 quality with corresponding mechanical properties by thermal treatment. p. 1509.

TEHNIKA. Beograd, Yugoslavia. Vol. 14, no. 9, Sept. 1959.

Monthly List of East European Accessions (EEAI) LC Vol. 9, no. 2, Feb. 1960.

Uncl.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVIC, Borivoje, inz., hon. docent (Beograd, Jovana Milutinovica 86A/I); MISKOVIC, Nadezda, inz., asistent

Basic characteristics of the production of hot-rolled sheets for deep drawing. Tehnika Jug 18 no.9:Suppl.:Kudarstvo metalurg 14 no.9:1653-1661 S '63.

1. Glavni metalurg UJZ i honorarni docent Tehnoloskog fakulteta Univerziteta u Beogradu (for Borivoje Miskovic). 2. Tehnoloski fakultet Univerziteta u Beogradu (for Nadezda Miskovic).

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVIC, Madenka, inz., asistent (Beograd, Ohridska 2); MISKOVIC, Borivoje, inz., honorarni docent

Production of steel balls by cross spiral rolling. Tehnika Jug 18 no.5:Suppl.:Rudarstwo metalurg 14 no.5:845-853 My '63.

1. Tehnolosko-metalurski fakultet, Beograd. 2. Glavni metalurg u UJZ (for Borivoje Miskovic).

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVIC, Borivoje, inz., honorarni docent (Beograd, Ohridska 2/IV);
MISKOVIC, Nadezda, inz., asistent

Temperature and heating period, and their effect on electromagnetic properties of the dynamo and transformer sheets. Tehnika Jug: Suppl.:Rudarstvo metalurg 14 no.3:457-466 Mr '63.

1. Tehnoloski fakultet Univerziteta u Beogradu.
2. Glavni metalurg Udruzenja jugoslovenskih zelezara (for Borivoje Miskovic).

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVIC, Nadezda, ing. (Smederevo, Trg 5. juna br. 7/III);
MISKOVIC, Borivoje, ing. (Smederevo)

Causes of the poor quality of steel balls and measures for their improvement. Tehnika Jug 17 no.4:679-685 Ap '62.

1. Chief Engineer of the Technical Control Division of the Steel Works Smederevo, Smederevo (for Nadezda Miskovic).
2. Technical Director of the Steel Works Smederevo, Smederevo (for Borivoje Miskovic).

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

S/137/61/000/011/033/123
A060/A101

AUTHOR: Mišković, Nadežda

TITLE: Reasons for the formation of longitudinal cracks in steel ingots

PERIODICAL: Referativnyy zhurnal. Metallurgiya, no. 11, 1961, 63, abstract 11V367 ("Tehnika", 1960, 15, no. 12, "Rud. i metallurg.", 11, no. 12, 277 - 280, Serbo-Croat, with Russian resumé)

TEXT: The investigation has established that the reason for the formation of longitudinal cracks in steel ingots are high pouring temperature and high pouring speed. At a pouring temperature of 1,550°C and pouring time of 4.4 min, no cracks were observed on 2.3 ton ingots.

V. Gasilina

[Abstracter's note: Complete translation]

Card 1/1

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVIC, N.

A brief survey of shortcomings in semifinal and final steel products of the Smederevo Steelworks. p. 720.
(Tehnika, Vol.12, No. 5, 1957, Beograd, Yugoslavia)

So: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 8, Aug 1957. Uncl.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

SARIC, Z.; MISKOVIC, K.; RASOVIC, B.

Influence of the composition of soil extract on the development of microorganisms from the soil. Zemljište biljka 12 no.1/3: 401-406 Ja-D '63.

1. Agricultural Faculty of the University of Novi Sad, Novi Sad.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVIC,D.; NIKOLIC,[illegible].D.

Current status of the laboratory service in anti-tuberculosis institutions in Serbia. Tuberkuloza 15 no.3:445-448 Jl-D'63.

1. Institut za tuberkulozu SR Srbije, Beograd. Direktor: prof. dr. Milic Grujic.

S

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

JANKOV, Mirko; DAVIDOVIC, Cedica; NENADOVIC, Nenad; MISKOVIC, Dusan

Isolation of tubercle bacilli from the menstrual blood using the method of the inoculation of guinea pigs and cultivation in Löwenstein's medium. Tuberkuloza 16 no.5:409-411 S-D '64

1. Institut za tuberkulozu SR Srbije, Beograd (Direktor: prof. dr. Milic Grujic); Mikrobiloski institut Medicinskog fakulteta, Beograd (Upravnik: prof. dr. Milutin Djurisic).

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVIC, Dobrivoje, inz. (Ohridska 2, Beograd)

Main characteristics of the technological process in manufacturing hot rolled sheets for electric transformers in Poland. Tehnika Jug 17 no.5:Suppl.: Rudarstvo metalurg 13 no.5:895-899 '62.

1. Sef metalurske grupe Udruzenja jugoslovenskih zeleznara, Beograd.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVIC, Borivoje, inz., hon. docent (Beograd, Jovana Milutinovica 86A/I); MISKOVIC, Nadezda, inz., asistent

Basic characteristics of the production of hot-rolled sheets for deep drawing. Tehnika Jug 18 no.9:Suppl.:Radnicko metalurg 14 no.9:1653-1661 S '63.

1. Glavni metalurg UJZ i honorarni docent Tehnoloskog fakulteta Univerziteta u Beogradu (for Borivoje Miskovic). 2. Tehnoloski fakultet Univerziteta u Beogradu (for Nadezda Miskovic).

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVIC, Nadezda, inz., asistent (Beograd, Ohridska 2); MISKOVIC, Borivoje, inz., honorarni docent

Production of steel balls by cross spiral rolling. Tehnika Jug 18 no.5 Suppl. Rudarstvo metalurg 14 no.5:845-853 My '63.

1. Tehnolosko-metalurski fakultet, Beograd. 2. Glavni metalurg u UJZ (for Borivoje Miskovic).

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVIC, Borivoje, inz., honorarni docent (Beograd, Ohridska 2/IV);
MISKOVIC, Nadezda, inz., asistent

Temperature and heating period, and their effect on electromagnetic properties of the dynamo and transformer sheets. Tehnika Jug: Suppl.:Rudarstvo metalurg 14 no.3:457-466 Mr '63.

1. Tehnoloski fakultet Univerziteta u Beogradu.
2. Glavni metalurg Udruzenja jugoslovenskih zelezara (for Borivoje Miskovic).

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVIC, Nadezda, ing. (Smederevo, Trg 5. juna br. 7/III);
MISKOVIC, Borivoje, ing. (Smederevo)

Causes of the poor quality of steel balls and measures for their improvement. Tehnika Jug 17 no.4:679-685 Ap '62.

1. Chief Engineer of the Technical Control Division of the Steel Works Smederevo, Smederevo (for Nadezda Miskovic).
2. Technical Director of the Steel Works Smederevo, Smederevo (for Borivoje Miskovic).

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVETS, V.K.

Accuracy of laying out prefabricated buildings. Geod. i kart. no.8:34-36 Ag '63. (MIRA 16:9)
(Buildings, Prefabricated)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVETS, V., inzh.

Precise alignment and layout of prefabricated elements.
Zhil. stroi. no.10:8-9 '65. (MIRA 18:11)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVETS, V., inzh.

Using instruments to check the assembly of precast buildings.
Zhil. stroi. no.12:28 '62. (MIRA 16:1)

(Precast concrete construction--Equipment and supplies)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOVETS, V.

Allowances in the erection and laying out of precast buildings. (MIRA 15:8)
Stroitel' 8 no.7:5-6 Jl '62.
(Standards, Engineering)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

CSAKY, Gergely, dr.; MISKOLCZYNE HORVATH, Gabriella

Data on the causes and liquidation of infection with Enterobius vermicularis in children's communities. Orv. hetil. 102 no.20:934-937 14 My '61.

1. Hajdu-Bihar Megyei Kozegeszsegugyi-Jarvagyugyi Allomas, Debrecen.

(OXYURIASIS in inf & child)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

CSAKY, Gergely; MISKOLCZYNE, Harvath Gabriella

Group infection with Strongyloides stercoralis in a home for children. Orv.hetil. 101 no.28:993-995 10 Jl '60.

1. Hajdu-Bihar megyei Kozegeszsegugyi-Jarvanyugyi Allomas.
(STRONGYLOIDIASIS epidemiol)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

EXCERPTA MEDICA Sec.11 Vol.10/4 Oto-Rhino-Laryngo Apr57

MISKOLCZY-FODOR F.

794. MISKOLCZY-FODOR F. Otorhinolaryngol. Clin., Med. Univ., Budapest.
*The relation between hearing loss and recruitment and its practical employment in the determination of receptive hearing losses ACTA OTO-LARYNG. (Stockh.) 1956, 46/5 (409-415) Graphs 2

In pure receptor lesions (Corti organ lesions) a relation was proved between hearing loss (in air conduction) and recruitment degree, determined with a special and personal method. This relation is a logarithmic one. The hearing loss associated with a receptor lesion can be calculated from the recruitment degree. This determination leads to correct results even in cases of mixed deafness, where the receptor lesion is accompanied by some other lesions. The hearing loss pertaining to the receptor lesion and calculated from recruitment degree was called receptive hearing loss. Losses at different frequencies result in a receptive hearing curve plottable in the audiogram. On the basis of the receptive hearing curve mixed deafness can be analysed, and its comparison with threshold curves of air and bone conduction leads to differentiation of new types of hearing impairments. In receptor lesions the slope of the receptive hearing curve and the threshold curve of air and bone conduction resemble each other. In lesions limited to the territory of temporal bone the threshold curve of bone conduction and the receptive hearing curve have a similar slope, while in lesions more proximal than the labyrinth receptive hearing losses are smaller than those of air and bone conduction, or there are no receptive hearing losses (no recruitment).

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

1605

various kinds of otological problems including mixed deafness and otosclerosis.
Tiffany - Seattle, Wash.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

EXCERPTA MEDICA Sec.11 Vol.10/3 Oto-Rhino-Laryngo Aug57

MISKOLCZY-FODOR F.

1605. MISKOLCZY-FODOR F. and HAJTS Gy. Dept. of Oto-Rhino-Laryngol., Univ. Med. Sch., Budapest. *The difference limen for intensity at threshold: its clinical examination by standard audiometer, its significance in the diagnosis and its behaviour in different types of deafness ACTA MED. ACAD. SCIENT. HUNG. (Budapest) 1956, 9/4 (245-272) Graphs 14 Tables 2

The authors report the results of intensity difference limit tests on more than 400 cases. A technique was employed in which the DL was determined with an ordinary audiometer, with the attenuation adjusted manually. It is reported that valuable information can be obtained in this way, and that receptor lesions may be reliably diagnosed. Both in the normal ear and in the presence of retrolabyrinthine deafness, the difference limen is broad (6 to 15 db.), while in receptor lesion it is reduced to below 5 db. The DL test is discussed as it contributes information in

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOLCZY-FODOR, F.; SIMOR, L.

Examination of otosclerotic hearing disorders by sound impulse duration. Acta med. hung. 9 no.1-2:27-54 1956

1. Klinik fur Hals-Nasen-Ohrenkrankheiten der Medizinischen Universitat, Budapest.

(OTOSCLEROSIS, compl.
hearing disord.,diag. with sound impulse duration)
(HEARING DISORDERS, etiol. and pathogen.
otosclerosis, diag. with sound impulse duration)
(SOUNDS
sound impulse duration in diag. of otosclerotic hearing disord.)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOLCZY-FODOR, F.

Determination of hearing after fenestration in preoperative findings. Acta med. hung. 9 no.1-2:15-25 1956

1.Klinik fur Hals-Nasen-Ohrenkrankheiten der Medizinischen Universitat Budapest.
(FENESTRATION
results, determ. in preop. findings)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOLCZY-FODOR, Ferenc, dr.

Summation of binaural (interaural) hearing. Ful orr gegeszegy. no.1:26-32 Feb 56.

1. A Budapesti Orvostudomanyi Egyetem II. sz. Sebeszeti klinikajanak (igazgato: Rubanyi, Pal dr. egyet. tanar) kozlemenye.

(HEARING TESTS
summation of binaural hearing by measuring tone threshold. (Hun))

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOLCZY-FODOR, F.

The hearing after conservative radical operations; an experimental analysis of the significance of the retained tympanum. Magy. sebeszet 5 no. 1:68-73 Mar 1952. (CIML 22:4)

1. Doctor. 2. Nose, Ear, and Throat Clinic (Director -- Dr. Gyula Varga), Budapest Medical University.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOLCZY-FODOR, F.; JANTSEK, G.

Studies of the way of sound conduction and of the cause for hearing improvement in otosclerosis, with preoperative and postfenestration experiments in sound-dampening. Acta med. hung. 3 no. 4:385-421 1952. (CLML 24:2)

1. Of the Otolaryngological Clinic of Budapest University.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOLCZY-FODOR, F.

Principles of physiologic acoustics. Orv. hetil. 92 no.15:473-480 15 Apr 1951. (CIML 24:5)

1. Doctor. 2. Nose, Ear, and Throat Clinic (Director — Prof. Dr. Tibor German, deceased), Lorand Eotvos University, Budapest.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOLCZY-FODOR, F.; BIRO, J.

Roentgen diagnosis of otogenic perisinusal abscess. Magy. radiol. 3 no.1:21-28 1951. (CLML 20:5)

1. Nose,Throat, and Ear Clinic (Director — Dr. Professor Tibor German), Lorand Eotvos University, Budapest.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

KISKOLCZY-FODOR, F., JANTSEK, G.

Examination of the auditory apparatus following fenestration in otosclerosis; role of aerial and osseous conduction in the hearing in otosclerosis. Magy. gebeszet. 3:2, 1950. p. 181-8

1. Nose, Throat, and Ear Clinic (Director--Dr. Tibor Gerard) of Peter Pazmany University and the Magyar Academy of Sciences.

CIML 19, 5, Nov., 1950

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6

MISKOLCZY-FODOR, F. 1949

(Az OTI Peterfy Sandor-Utcai Korhazanak Ful-Orr-Gege Osztalyarol)

"Estimation of Bone Conduction With Tuning Fork"

Orvosi Hetilap, Budapest, 1949, 40/4(111-115)
Abst: Exc. Med. 11, Vol. 111, No. 4, p. 494

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700041-6